

WHAT IS CLAIMED IS:

1. A secret information inputting method, using an information processing system which comprises an event detecting unit for detecting an event and a display unit, comprising:

displaying at least two of character values on a screen of said display unit, where each of said at least two of character values can be identified from each other;

displaying multiple pointers on said screen of said display unit, where said multiple pointers comprise at least two of pointers, each of which can be identified from the other;

moving at least two of pointers out of said multiple pointers on said screen of said display unit in response to a first event detected by said event detecting unit; and

recording information on said multiple pointers in response to a second event detected by said event detecting unit.

2. The method of Claim 1, wherein said at least two of pointers are respectively identified by at least two of identification signs, each of which can be identified from another one(s).

3. The method of Claim 1, wherein said at least two of pointers are formed to be substantially identical in appearance, and each of said at least two of pointers is identified from each other by its display location on said screen of said display unit at a predetermined point of time.

4. The method of Claim 1, wherein said recording information on said multiple pointers is performed by recording information on a display location of at least one of said multiple pointers on said screen of said display unit.

5. The method of Claim 1, wherein said recording information on said multiple pointers is performed by recording information on a character value designated by at least one of said multiple pointers on said screen of said display unit.

6. The method of Claim 1, further comprising displaying a reference table for designating at least one of said at least two of pointers.

7. The method of Claim 2 further comprising displaying a reference table for

designating at least one of said at least two of identification signs.

8. The method of Claim 1, further comprising transferring a reference table for designating at least one of said at least two of pointers through a separate communication means.

9. The method of Claim 2 further comprising transferring a reference table for designating at least one of said at least two of identification signs through a separate communication means.

10. The method of Claim 6, wherein said reference table comprises at least two of identifiers for identifying said at least two of pointers and at least two of index values for referring to said identifiers.

11. The method of Claim 8, wherein said reference table comprises at least two of identifiers for identifying said at least two of pointers and at least two of index values for referring to said identifiers.

12. The method of Claim 7, wherein said reference table comprises at least two of identifiers for identifying said at least two of identification signs and at least two of index values for referring to said identifiers.

13. The method of Claim 1, further comprising retrieving a character value designated by a predetermined pointer of said multiple pointers when said information on said multiple pointers is recorded.

14. The method of Claim 1, wherein said event detecting unit comprises a first and second input keys; wherein said first event is an operation of receiving a key input from said first input key; and wherein said second event is an operation of receiving a key input from said second input key.

15. The method of Claim 1, wherein said event detecting unit comprises a displacement detecting unit for detecting a displacement of a predetermined object and an input key; wherein said first event is an operation of said displacement detecting unit detecting a displacement of said predetermined object; and wherein said second event is an operation of receiving a key input from said input key.

16. A secret information inputting method, using an information processing system which comprises an event detecting unit for detecting an event and a display unit, comprising:

displaying at least two of character values on a screen of said display unit, where each of said at least two of character values can be identified from the other;

changing at least one of character values out of said at least two of character values in response to a first event detected by said event detecting unit; and

recording information on said character value(s) in response to a second event detected by said event detecting unit.

17. The method of Claim 16, further comprising setting at least two of character areas on said screen of said display unit before said displaying at least two of character values, wherein said at least two of character areas can be identified from another one(s), and wherein said displaying at least two of character values is performed by displaying said at least two of character values on said at least two of character areas, respectively.

18. A secret information inputting device comprising:

an event detecting unit for detecting an event;

a display unit;

a means for displaying at least two of character values on a screen of said display unit, where each of said at least two of character values can be identified from each other;

a means for displaying multiple pointers on said screen of said display unit, where said multiple pointers comprise at least two of pointers, each of which can be identified from each other;

a means for moving at least two of pointers out of said multiple pointers on said screen of said display unit in response to a first event detected by said event detecting unit; and

a means for recording information on said multiple pointers in response to a second event detected by said event detecting unit.

19. The device of Claim 18, wherein said at least two of pointers are respectively identified by at least two of identification signs, each of which can be identified from each other.

20. The device of Claim 18, wherein said at least two of pointers are formed to be substantially identical in appearance, and each of said at least two of pointers is identified

from each other by its display location on said screen of said display unit at a predetermined point of time.